pproved For Release 2004/03/26 · CAL-RDP78B05703A000100030007-5 SENDER WILL CHECK CLASSI TION TOP AND BOTTOM UNCLASSIFIED CONFIDENTIAL X SECRET CENTRAL INTELLIGENCE AGENCY OFFICIAL ROUTING SLIP то NAME AND ADDRESS DATE INITIALS 1 3 5 DIRECT REPLY ACTION PREPARE REPLY **APPROVAL** DISPATCH RECOMMENDATION COMMENT FILE RETURN CONCURRENCE **INFORMATION** SIGNATURE Remarks: REFERENCE: Statement made on recent observation of SA-5s 1. Strictly speaking the statement is incorrect - the time involved being September instead of August. However, in the context in which it was made, as a general observation, it is close to being a valid statement. 2. A memo is attached giving some of the background on the SA-5s. **DECLASS REVIEW by NIMA/DOD** FOLD HERE TO RETURN TO SENDER FROM: NAME, ADDRESS AND PHONE NO. DATE

25X1 Approved For Release 2004/03/26 : CIA-RDP78B05703A000100030007-5

	Approved For lease 200403(26) CIA-RDP78B0570 000100030007-5	25X
	IEG/MSD-310/70 8 December 1970 Copy/	25X
	MEMORANDUM FOR: Deputy Chief, Imagery Exploitation Group, NPIC	
	SUBJECT : Construction of SA-5 Complexes	
	REFERENCE: Statement Made to Mr. Lundahl, "No new SA-5 complexes have been seen since August 1969."	
1	1. The above statement is incorrect. It should be "No new SA-5 complexes have been observed on photography since Two new complexes were identified on photography. One complex was in the mid-stages of construction and the second one was in the very early stages of construction. Both complexes were probably started during the summer of 1969.	25X
1 1 1	2. Three SA-5 complexes were first observed in the early stages of construction in Two of these complexes were not present on photography of indicating that construction of each began between The third complex was not present on photography of No photography covered the third complex between	25X 25X 25X 25X
1	3. The only exception was the identification on photography of a single SA-5 site which had been superimposed on an SA-2 site at Gorkiy. This site is unique because six launch positions were constructed around the perimeter road of the SA-2 site. This SA-5 site was not present on photography of	25X <sup>-</sup>
	4. At the present time we carry a total of 79 SA-5 complexes. Of these, approximately 60 are considered to be operational; that is they have the necessary equipment (radars, launchers, and missiles) for launching.	
		25X <sup>2</sup>
•	Chief, Missiles and Space Division IEG/NPIC	
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